

Fig.1.

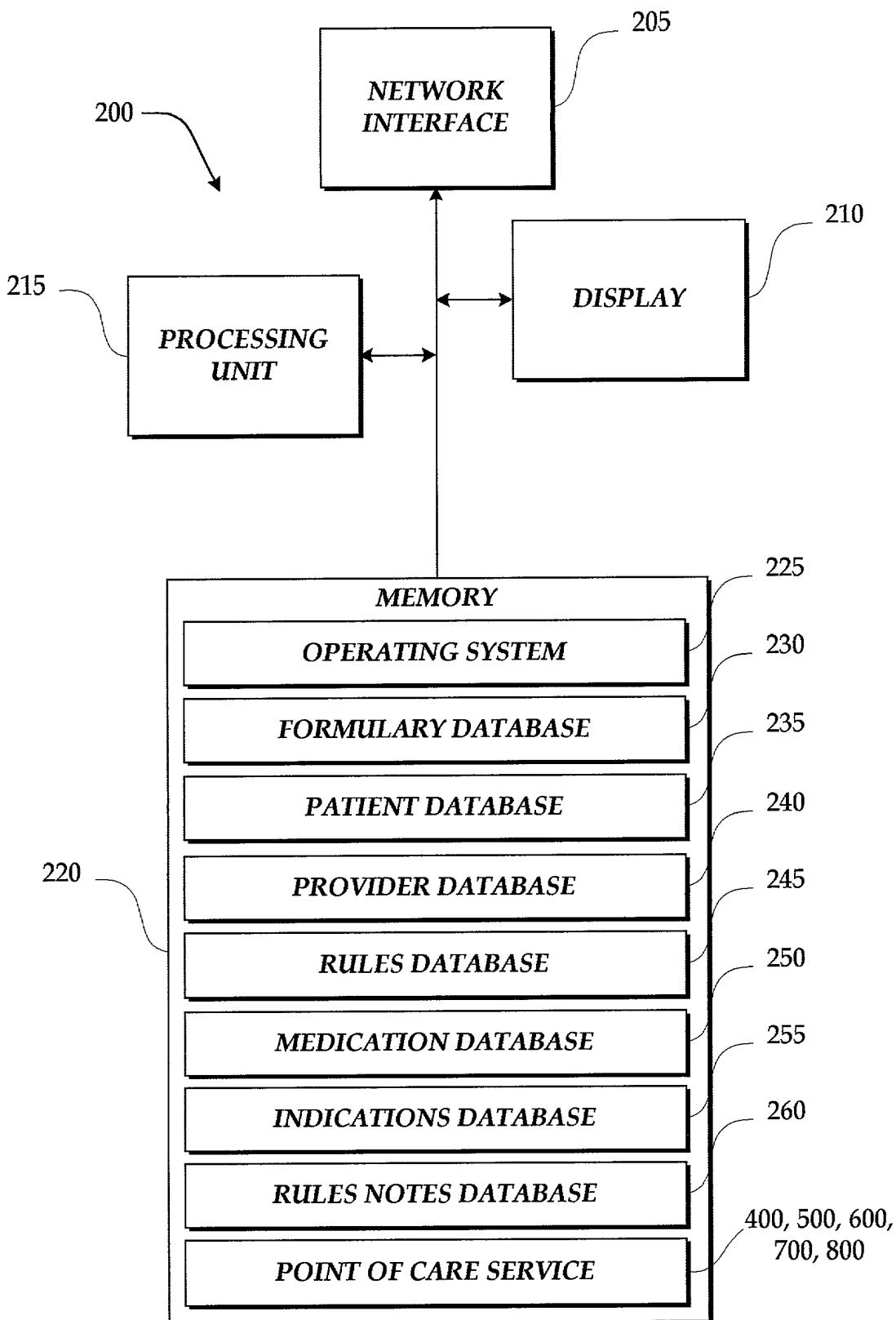


Fig.2.

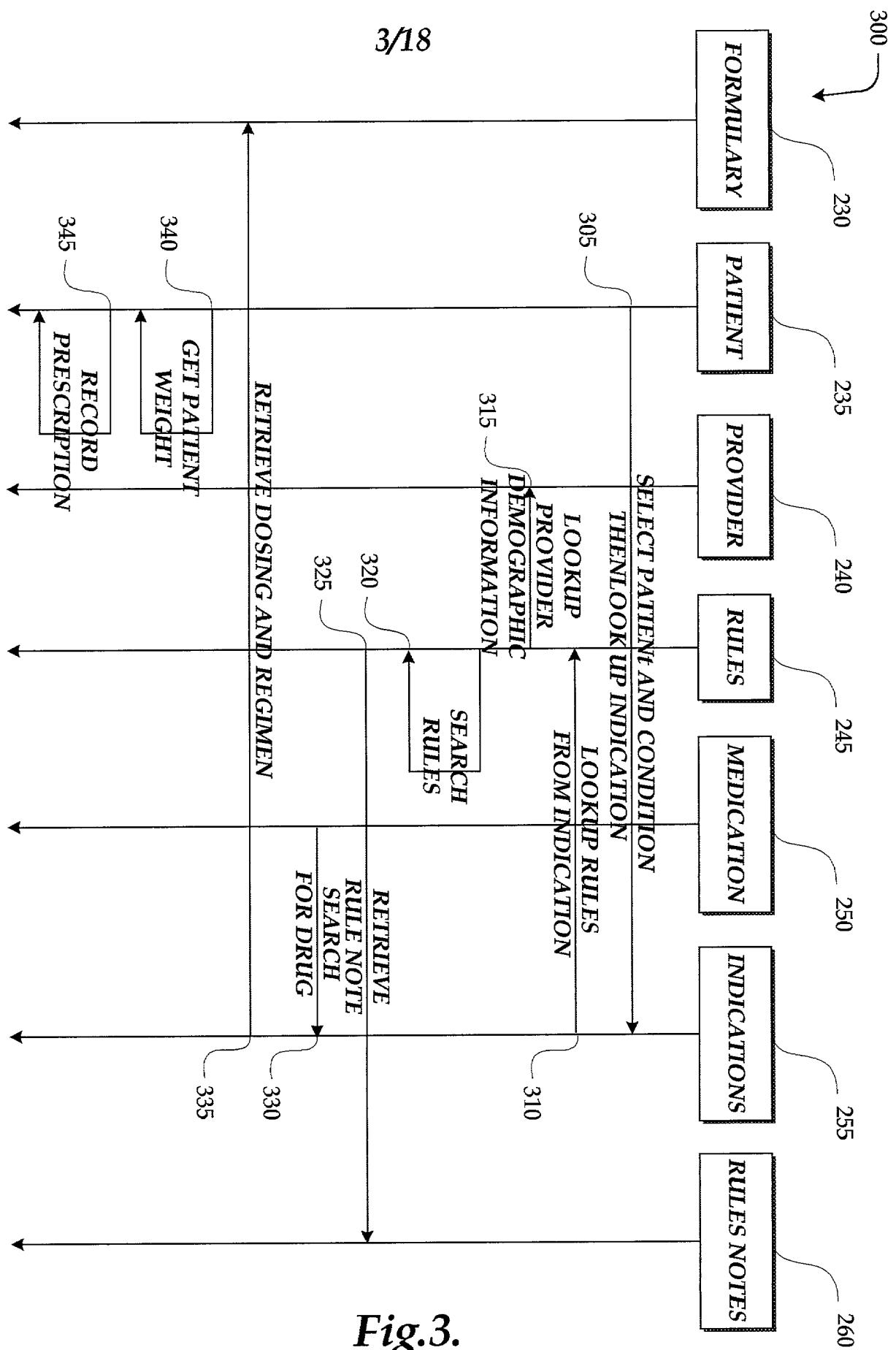


Fig.3.

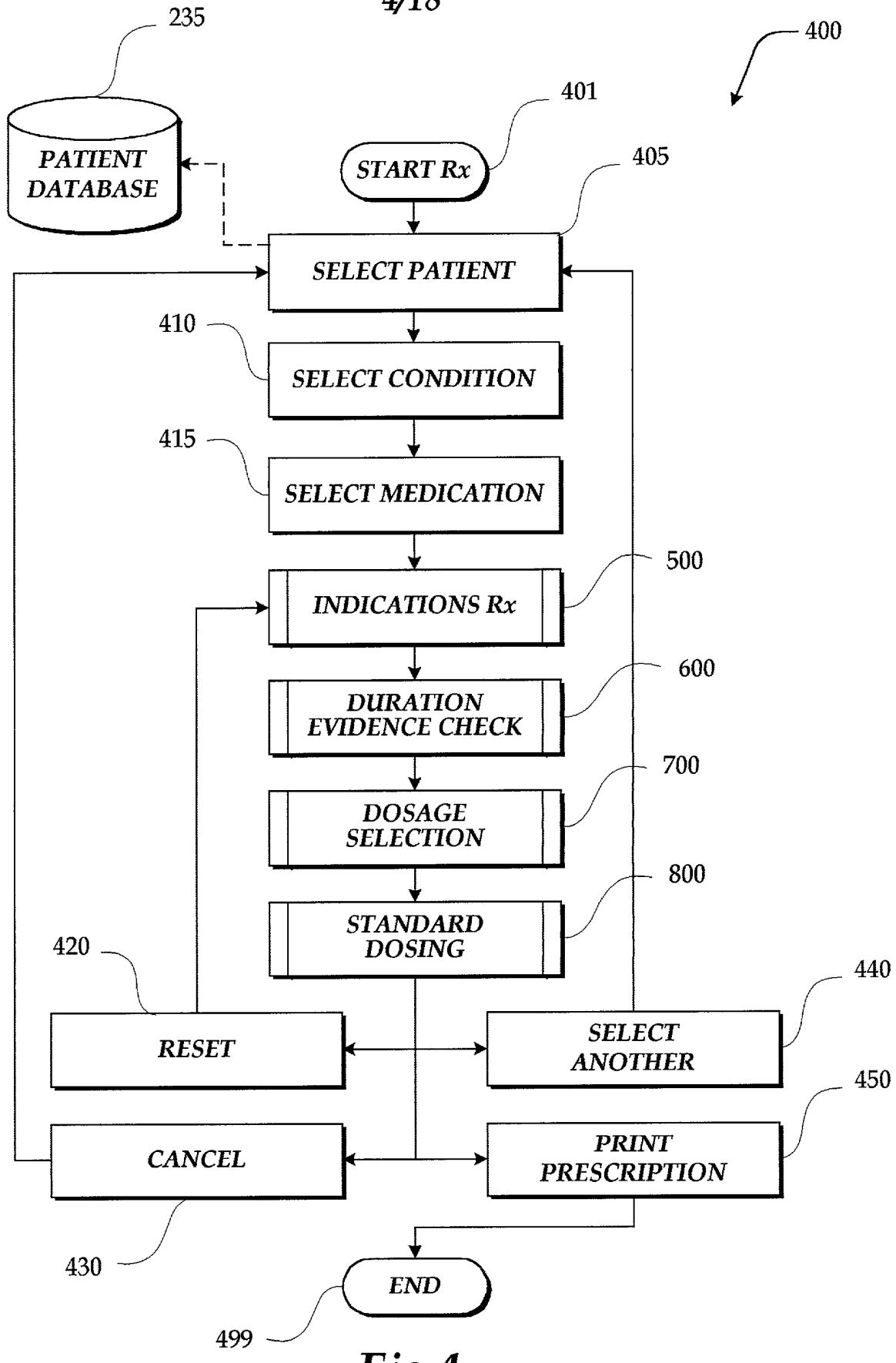


Fig.4.

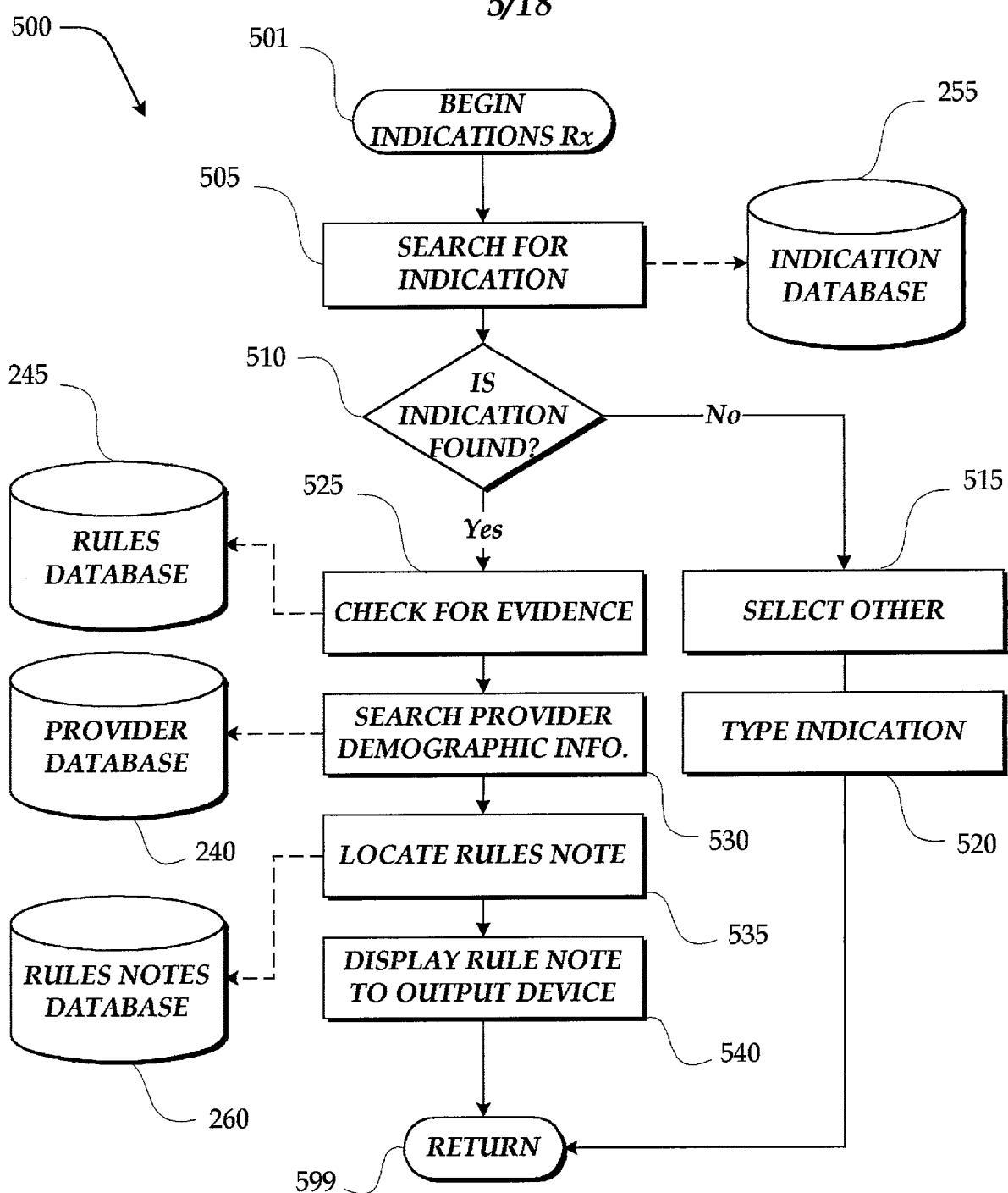


Fig.5.

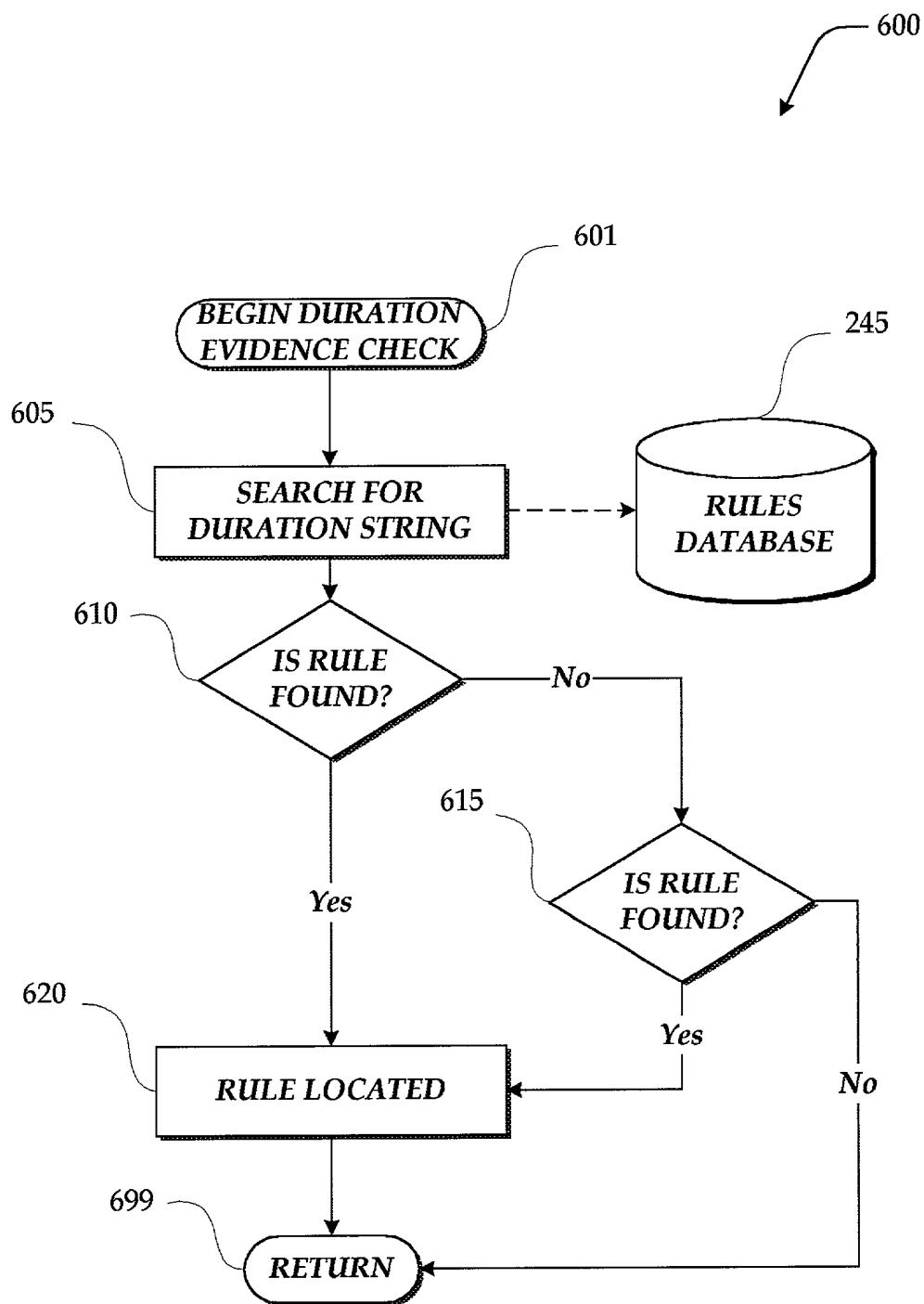


Fig.6.

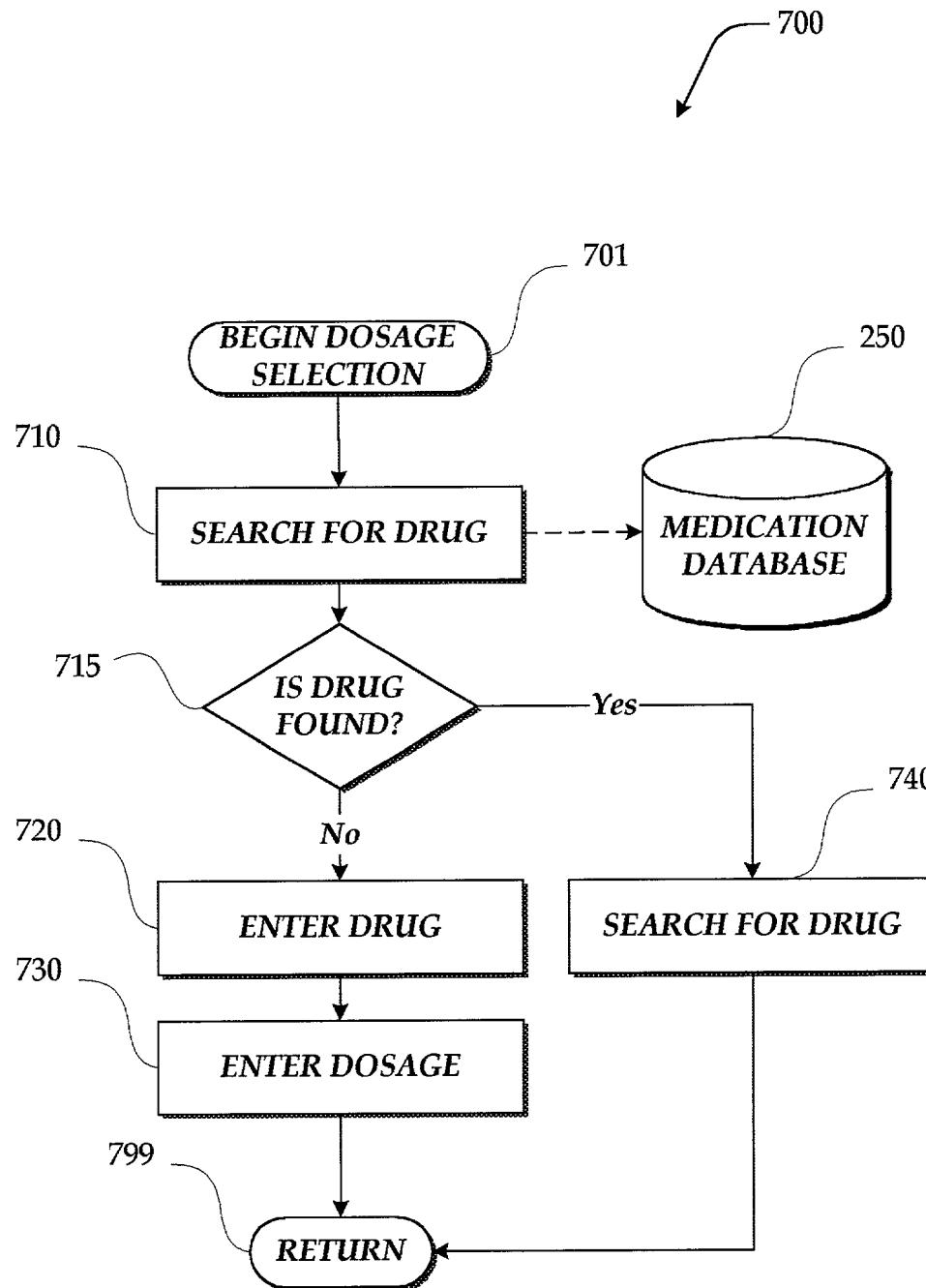


Fig.7.

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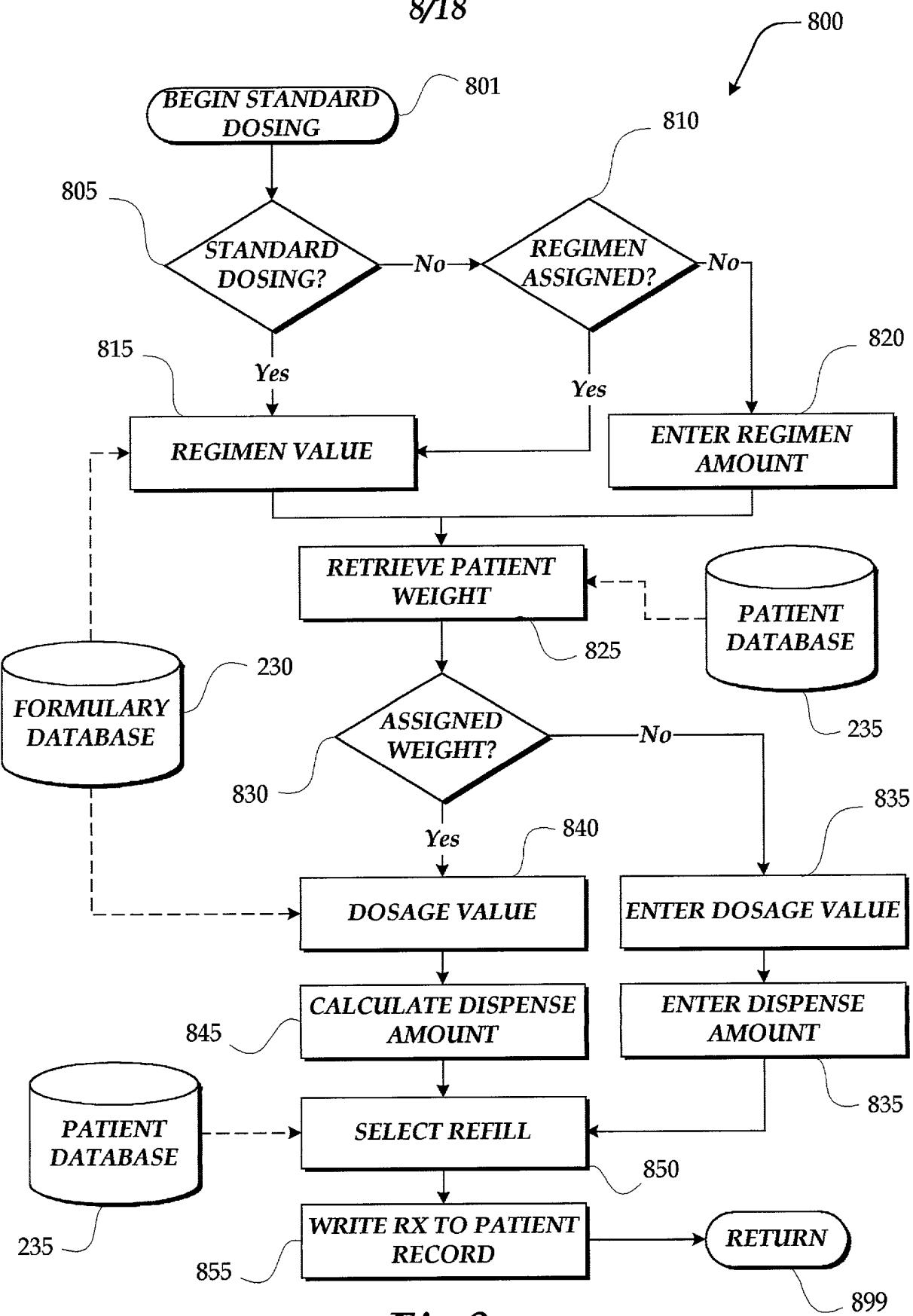


Fig.8.

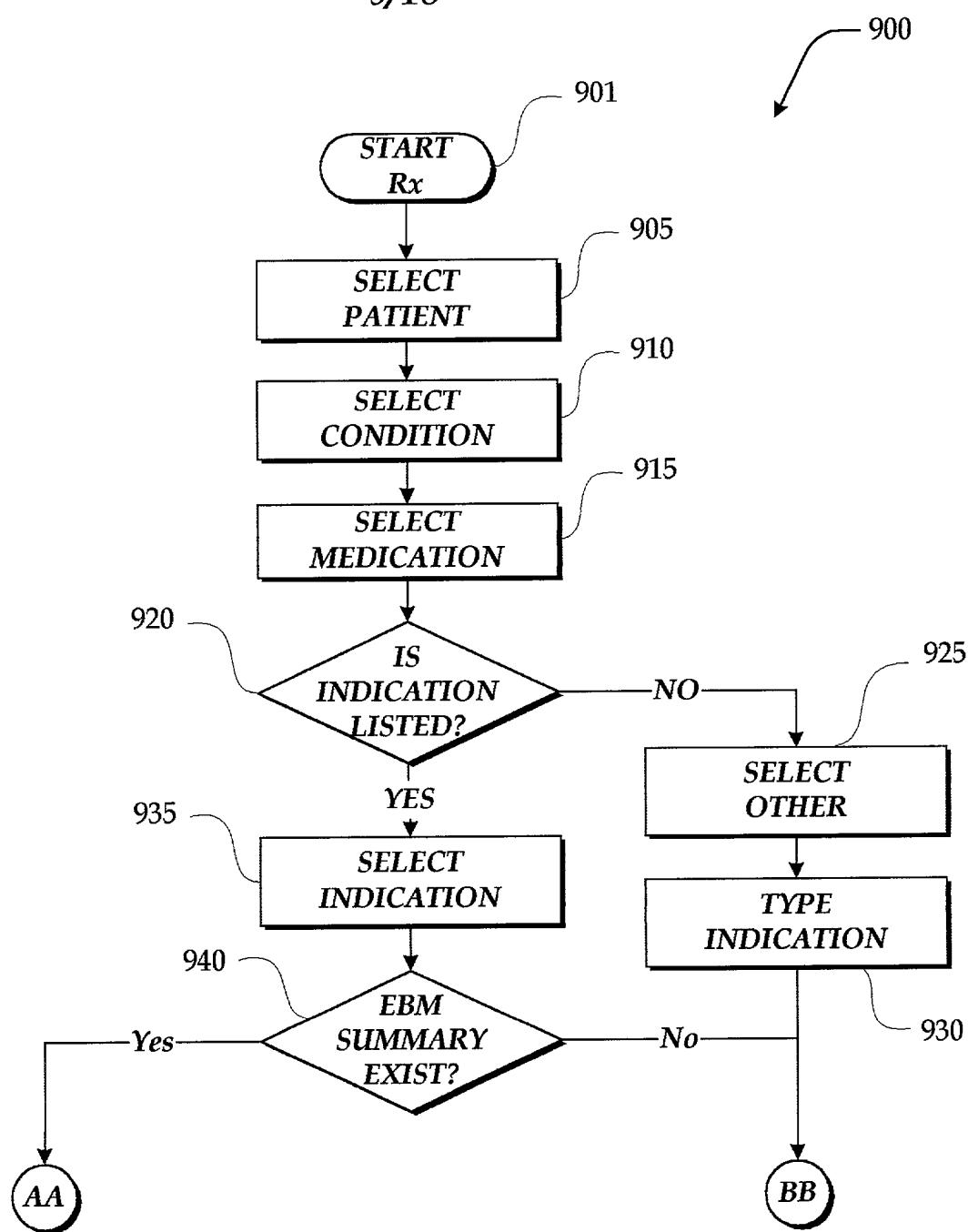


Fig.9.

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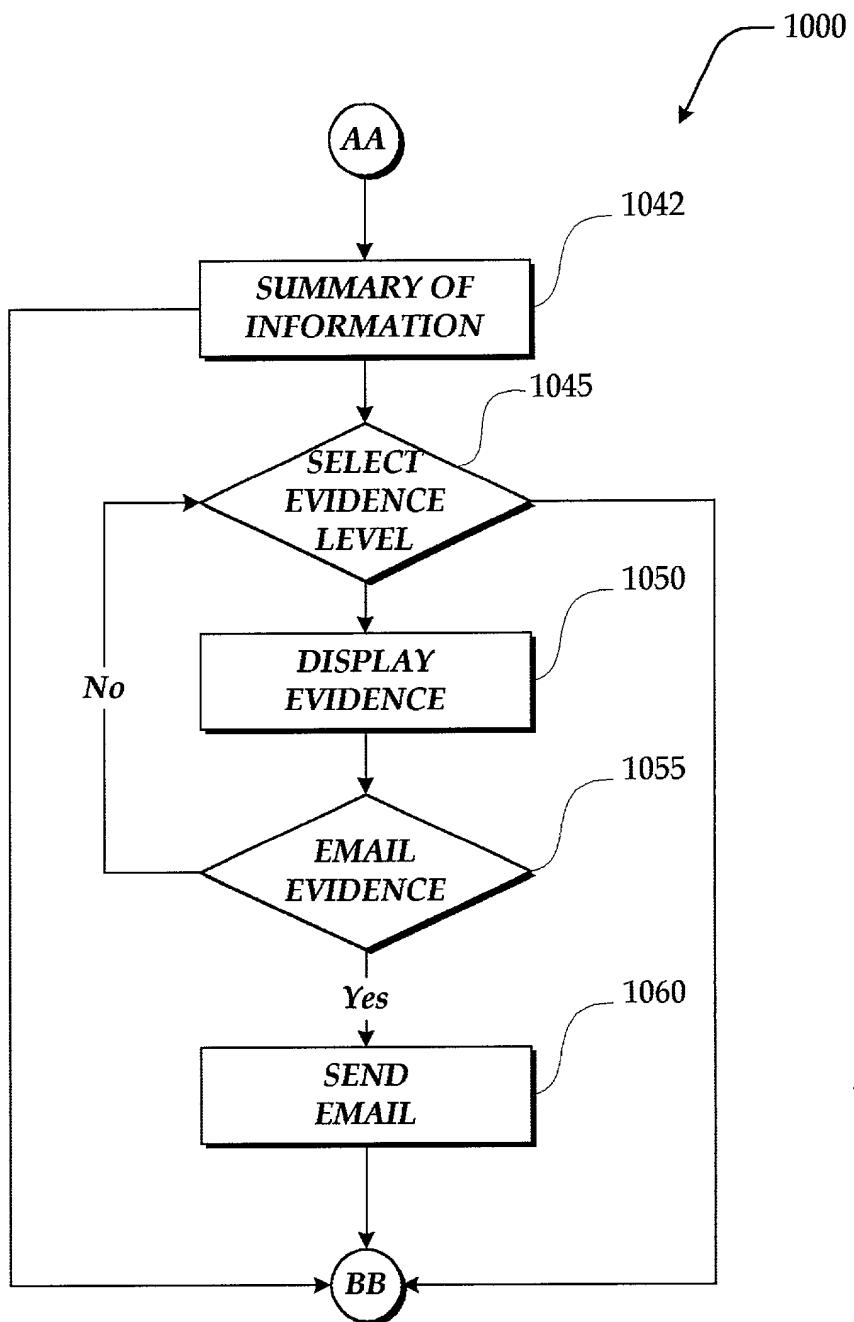


Fig.10.

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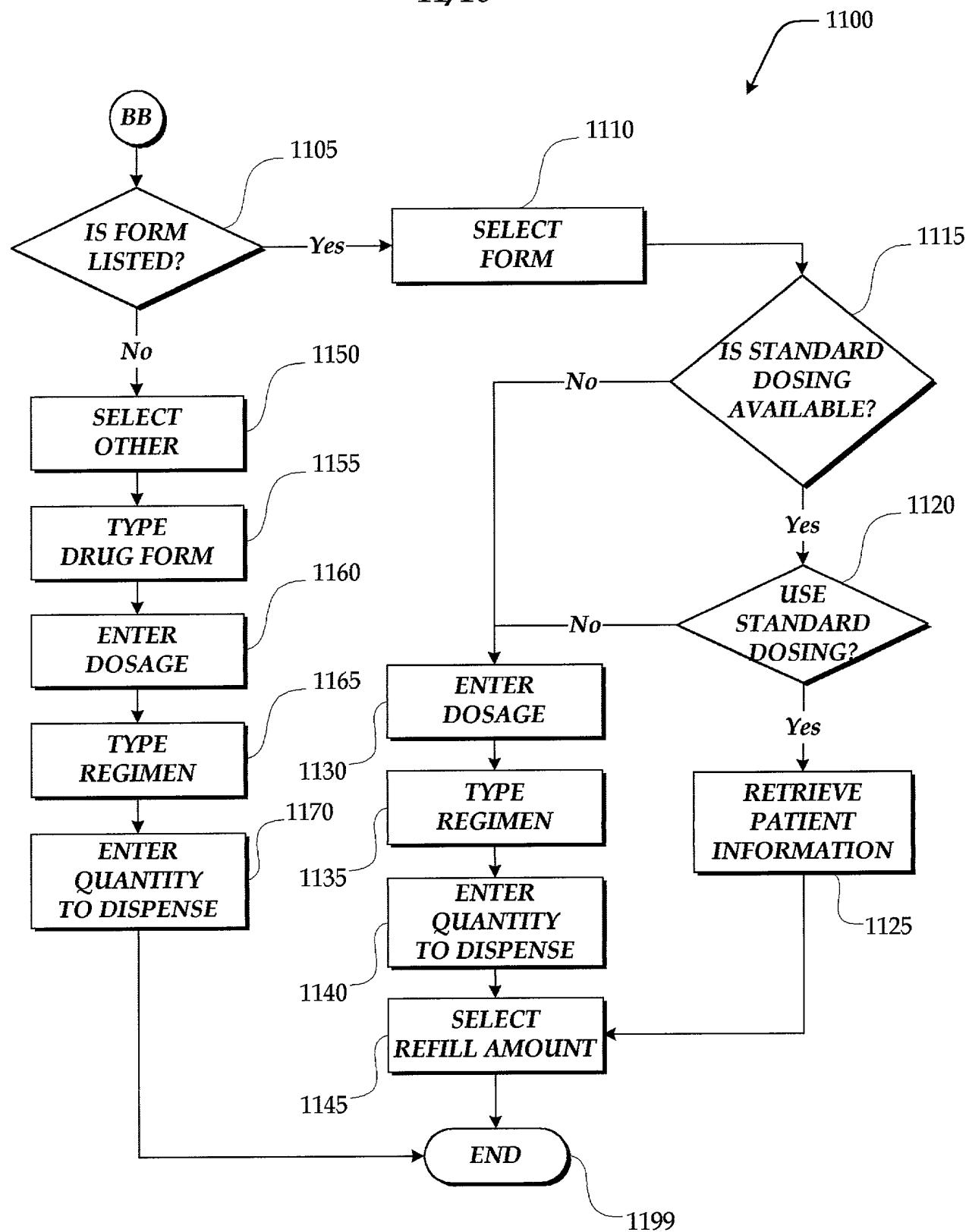


Fig.11.

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EBMRxWriter

Evidence-Based Prescribing

TODAY'S APPOINTMENTS

ID Number	Start Time	Provider	Name	Reason
00000001	08:00	Christians, Daniel	Super Robot	Check-in
00000002	08:15	Christians, Daniel	Mickey Mouse	Caracter
00000003	08:30	Christians, Daniel	Minnie Mouse	Classification
00000004	08:45	Christians, Daniel	Donald Duck	Goals
00000005	10:00	Christians, Daniel	Pluto Mouse	Wishes

10/12/00 0.22-0.00

Fig.12.

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Fig.13.

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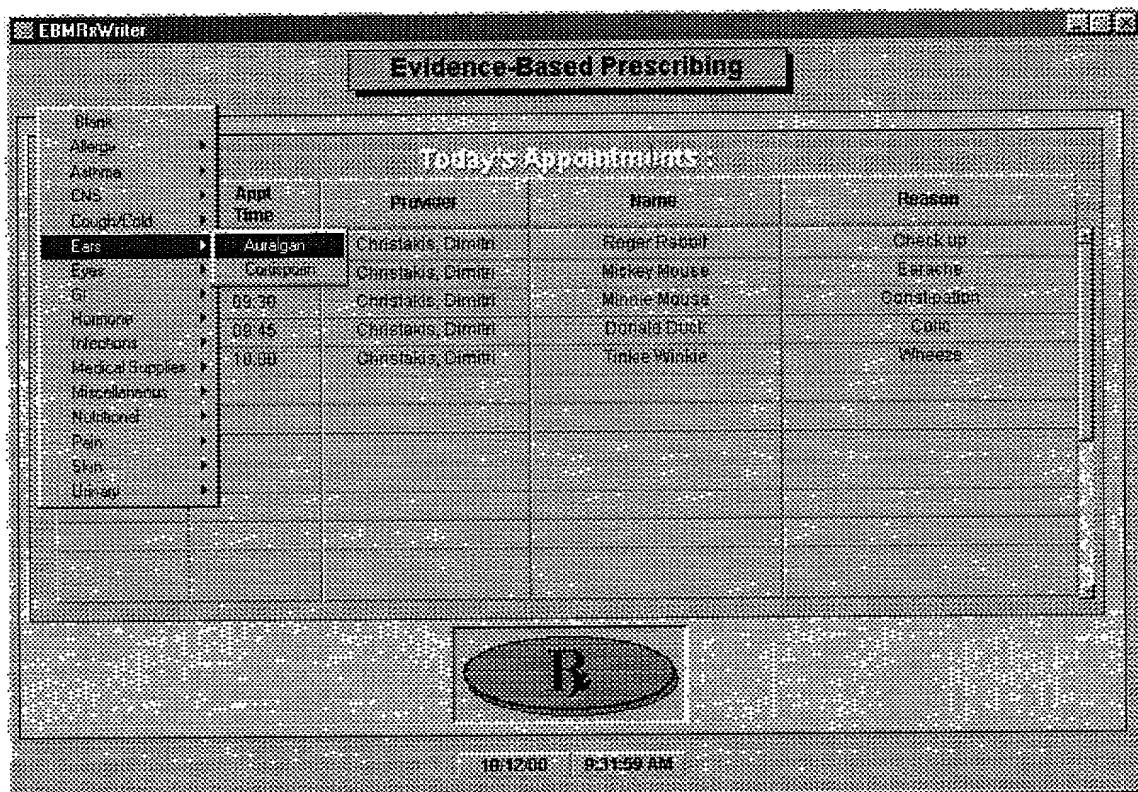


Fig. 14.

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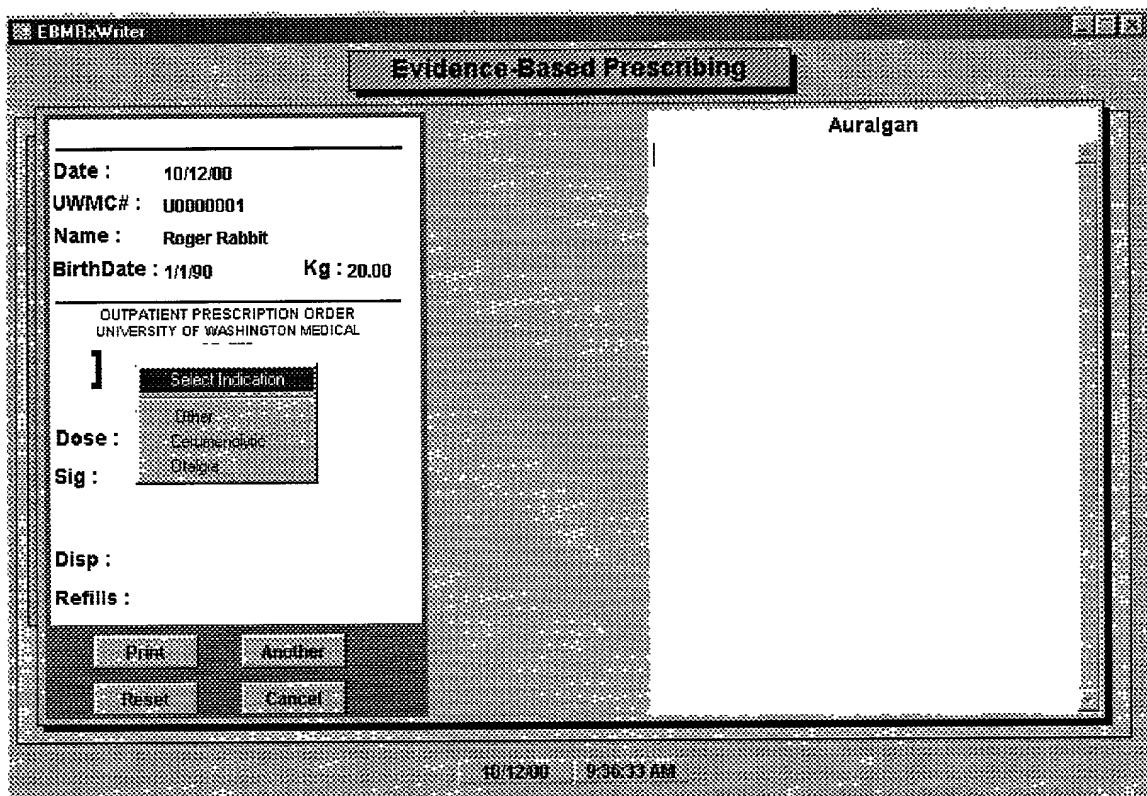


Fig.15.

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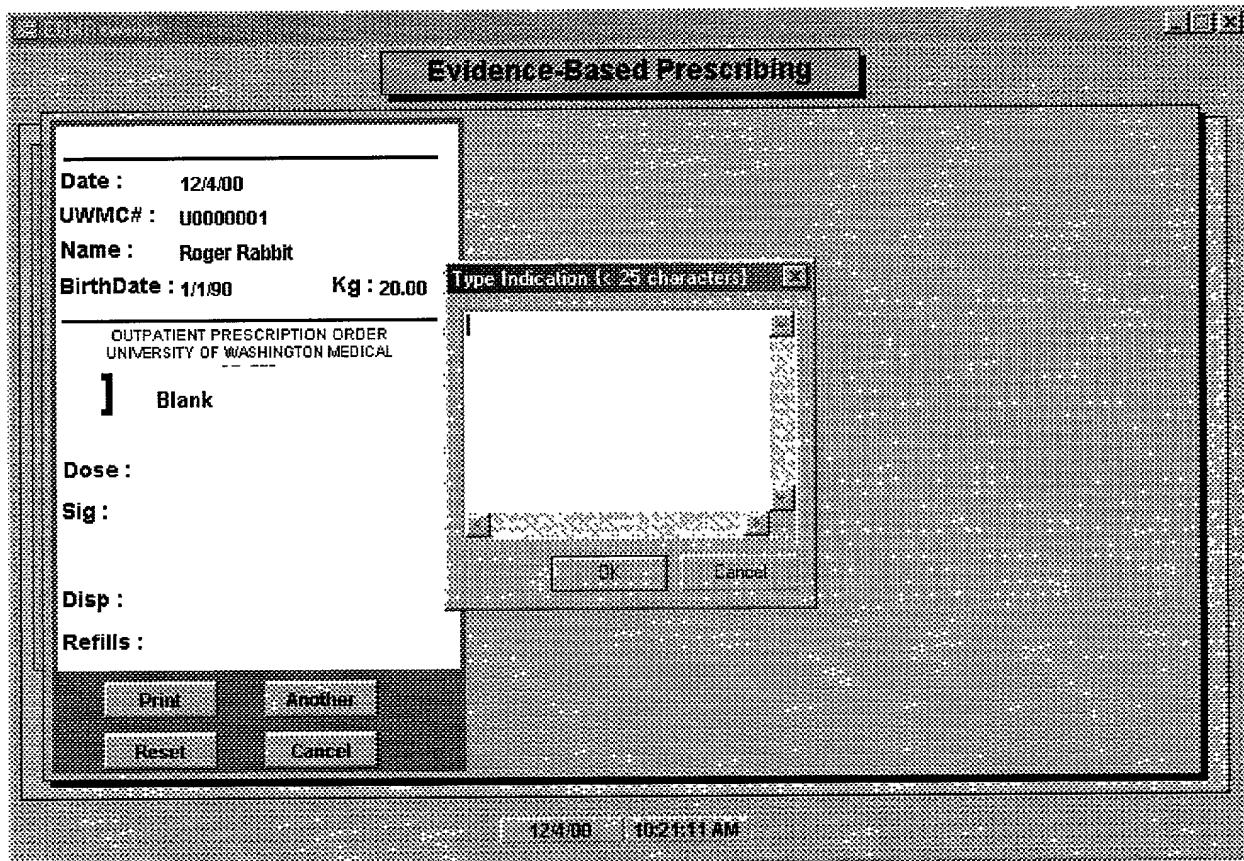


Fig.16.

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Evidence-Based Prescribing

Date : 10/12/00 UWMC# : U0000001 Name : Roger Rabbit BirthDate : 1/1/90 Kg : Standard Dosing

OUTPATIENT PRESCRIPTION ORD
UNIVERSITY OF WASHINGTON MED

Auralgan

Dose : Sig : Disp : Refills :

Print Another Reset Cancel

(10/12/00 9:45:00 AM)

The screenshot shows a software interface titled "Evidence-Based Prescribing". At the top, there are fields for Date (10/12/00), UWMC# (U0000001), Name (Roger Rabbit), BirthDate (1/1/90), and Kg (Standard Dosing). Below this, it says "OUTPATIENT PRESCRIPTION ORD UNIVERSITY OF WASHINGTON MED". A section for the medication "Auralgan" is displayed, with fields for Dose, Sig, Disp, and Refills. At the bottom of this section are buttons for Print, Another, Reset, and Cancel. The footer of the screen shows the date and time: (10/12/00 9:45:00 AM).

Fig.17.

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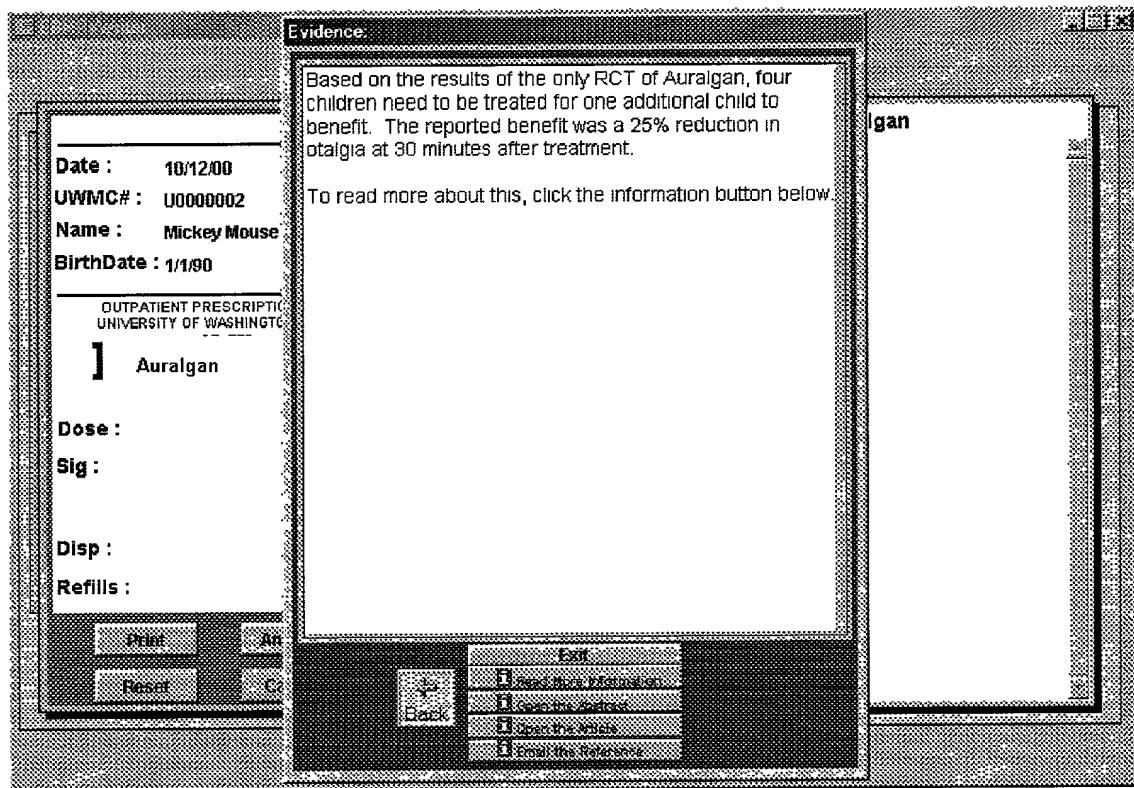


Fig.18.